1. Write a program which finds largest number from 3 no using nested if.
2. Write a program which calculates simple interest.
3. Write a program which displays following output :

```
1
2 2
3 3 3
4 4 4 4
5 5 5 5 5
```

4. Write a program which displays following output :

```
      1
     2 2
    3 3 3
   4 4 4 4
  5 5 5 5 5
```

5. Write a program which displays following output :

```
* * * * *
* * * *
* * *
* *
*
```

6. Write a program to assign 6 subject mark and print the total and average and class of subject and apply the following condition for the class:

   Average    >= 70  Distinction
   Average    >= 60  First
   Average    >= 50  Second
   Average    >= 40  Pass
   Average    <  40  Fail

7. Write a java program which uses all arithmatic operator and which display Addition,Subtraction,Multiplication,Division and modul of two float variables.
8. Write a program which displays 0 to 9 digits using simple for loop.
9. Write a program which compares a character and display message that both are same or not.
10. Write a program which print number between 100 to 200 which divided by 7.
11. Write a program which print number between 10 to 15 which is divided by 2.
12. Write a program which print number between 10 to 100 which is divided by 5.
13. Write a program of division check second value of division is zero than give "Divide By Zero" error else do division of that numbers.
14. Write a program which finds factorial of N number.
15. Write a program which find Armstrong number from 0 to 1000 for e.g. 153 is Armstrong number than it must be (1)3 + (5) 3 + (3) 3 = 153.
16. Write a program which displays prime numbers between 1 to 100.
17. Write a program to find Fibonacci series of a given no.